available. To illustrate, the media presentation manager **226** may be providing a production media stream to a user as part of a media presentation, where the production media stream switches between two or more media streams provided from two or more capturing user client devices. Rather than viewing the production media stream, the user may prefer to view a particular media stream. As such, the media presentation manager **226** can provide one or more selectable options to a user to allow the user to view a single media stream instead of the production media stream. Further, when the user is viewing the single media stream, the media presentation manager **226** can provide an option to allow the user to return to viewing the production media stream.

[0115] In some cases, upon the user selecting the option to view other media streams as part of the media presentation, the media presentation manager **226** may need to communicate with the media presentation system **102** to access the other media streams. For example, upon the user selecting the option to access another media stream, the media presentation manager **226** may request other media streams, or portions thereof, to provide to the user. In some embodiments, the amount (e.g., length) and/or resolution of each media stream that the media presentation system **102** provides, upon the initial request and/or upon being notified of the user selection, to the client device **204** depends on available bandwidth. Alternatively, in some embodiments, when a user selects a media presentation, the media presentation system **102** may provide full-resolution media streams of multiple media stream corresponding to the media presentation to the client device **204**.

[0116] In addition to allowing a user to select or navigate between media streams within a media presentation, in one or more embodiments, the media presentation manager **226** may facilitate playing, pausing, skipping, and/or repeating portions of a selected media presentation in response to user input. Specifically, in response to the media presentation manager **226** detecting a touch gesture, the media presentation manager **226** can provide navigational features based on the detected touch gesture. For example, if a user provides a right-to-left swipe gesture, the media presentation manager **226** can repeat the previously played media segment. As another example, if a user is watching a media segment of notable moment and provides a tap gesture, the media presentation manager **226** can skip the remaining portion of the playing media segment and provide the next notable moment, or return to providing a media stream.

[0117] In additional example embodiments, in response to a user providing a double tap gesture, the media presentation manager **226** can pause the media presentation. In yet another example, if a user provides a left-to-right swipe gesture, the media presentation manager **226** can provide an information page regarding the current media stream or media presentation. The above example gestures are provided as examples only, and one or more embodiments can include the same or additional gestures associated with the same or other functionality, as described herein.

[0118] As mentioned above with respect to the user interface manager **222**, the media presentation system **102** provides search functionality that allows a user to search or discover media presentations not currently shared with the user. For example, the media presentation manager **226** may enable a user to discover popular, trending, or featured media presentations that users of the media presentation system **102** have made public. For instance, the media

presentation manager **226** may enable a "discover tab" that a user may select to view one or more popular, trending, or featured media presentations. In another instance, the media presentation manager **226** may provide channels that allow users to discover different categories of media presentations, such as comedy, sports, news, the arts, music, culture, etc. Further, the media presentation manager **226** may allow a user to discover other media presentations by creator demographics (age, residency, nationality, topic, channel, category, creation date, modification date, popularity (e.g., number of viewers), trends (e.g., within the last hour, 12 hours, 24-hours, or another specified amount of time), location, interests, etc.

[0119] In addition to allowing users to search and discover other publicly available media presentations, in some example embodiments, the media presentation manager **226** may enable a user to discover media presentations of other users of the media presentation system **102** that are in a specified proximity of the user. For example, if the user is at an event, the media presentation manager **226** may allow the user to discover media presentations from other users at the event. Further, the media presentation manager **226** may enable a user to discover other users who are at, or who are contributing media streams to a media presentation at a particular location, such as a park, a school, a point of interest, a parade, a rally, etc. Additional details relating to providing media presentations to a viewing user will be described with reference to FIGS. **3A-10** below.

[0120] FIG. **2** also illustrates a storage manager **228**. The storage manager **228** may include media presentations **230** and user preferences **232**. For example, the storage manager **228** stores captured media as well as media presentations provided to the client device **204**, including portions of media streams and media segments. The storage manager **228** may communicate with the media presentation system **102** to receive media presentations from the media presentation system **102**. For instance, the storage manager **228** receives one or more media streams from the media presentation database **216**. Similarly, the storage manager **228** may send user preferences to the user profile database **218** on the media presentation system **102**.

[0121] FIGS. **3A-3B** illustrate a sequence-flow diagram showing interactions between one or more server(s) **101** that include the media presentation system **102** and multiple client devices, such as one or more capturing client devices **105**, or one or more viewing client devices **104**. (e.g., one or more contact client devices **305**, and one or more additional viewing client devices **315**). The capturing client device **105**, the one or more contact client devices **305**, and the one or more additional viewing client devices **315** may be example embodiments of the client device(s) **204** described with respect to FIG. **2**. Further, the media presentation system **102** may correspond to the media presentation system described herein.

[0122] FIGS. **3A-3B** represent one example of automatically determining a distribution audience for a particular media presentation corresponding to a particular media stream. In particular, and as discussed above, the media presentation system **102** can analyze a media stream and identify one or more viewing users to include in a distribution audience. In addition, based on updated information (e.g., media characteristics) related to the media stream, the media presentation system **102** can modify the distribution audience to include additional viewing users.